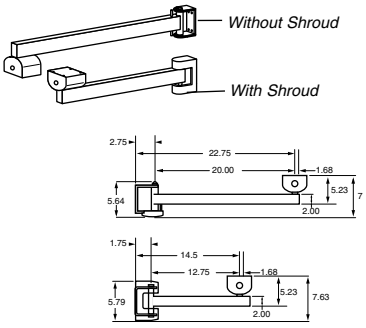
Monitor Arms

Fixed Arms



Fixed Arms swing, and rotate monitors to the point of need. Their tilt control extends a monitor's vertical viewing range. These arms can be used with a Monitor Caddy in a suspend mode, or turned over and used with a Monitor Platform in a platform mode.

Part Number	Description	Horizontal Length (pivot point to pivot point)	Weight Capacity
44-311-000	20" Fixed Arm without Shroud	20" (508 mm)	100 lbs (45.4 kg)
44-312-000	13" Fixed Arm without Shroud	12-3/4" (324 mm)	100 lbs (45.4 kg)
44-313-000	20" Fixed Arm with Shroud	20" (508 mm)	100 lbs (45.4 kg)

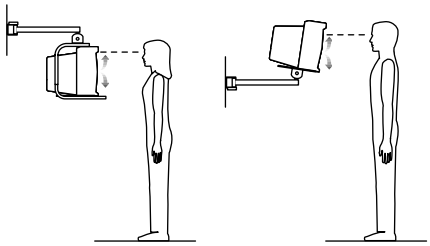
Side-to-Side Range: 200°
Monitor Tilt Adjustment: 20°
Monitor Swivel Adjustment: 360°

Arm Components:

Monitor Caddies 12
Monitor Platforms . . .12
Rotation Control Kit . .12

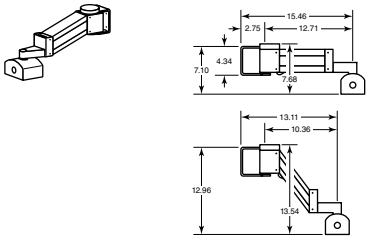
Mounting Systems:

Command Post 13
Wall Track 16
Wall Bracket 17

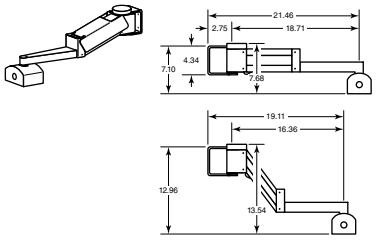


6" Suspension Arms

6" x 13" Suspension Arms



6" x 19" Suspension Arms



The 6-inch (152 mm) vertical range accommodates average male to female user heights (in either standing or sitting positions). Extend your monitor out up to 13 inches or 19 inches. Swing, tilt, raise or rotate your monitor.

Part Number	Description	Horizontal Length (pivot point to pivot point)	Weight Capacity
44-302-000	6" x 13" "A" Suspension Arm	12-3/4" (324 mm)	15-35 lbs (6.8-15.9 kg)
44-303-000	6" x 13" "B" Suspension Arm	12-3/4" (324 mm)	35-65 lbs (15.9-29.5 kg)
44-304-000	6" x 19" "A" Suspension Arm	18-3/4" (476 mm)	15-35 lbs (6.8-15.9 kg)
44-305-000	6" x 19" "B" Suspension Arm	18-3/4" (476 mm)	35-65 lbs (15.9-29.5 kg)
44-306-000	6" x 19" "C" Suspension Arm	18-3/4" (476 mm)	65-100 lbs (29.5-45.4 kg)

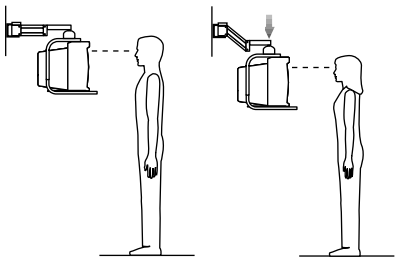
Side-to-Side Range: 200°
Vertical Adjustment Range: 6" (152 mm)
Monitor Tilt Adjustment: 20°
Monitor Swivel Adjustment: 360°

Arm Components:

Monitor Caddies 12
Rotation Control Kit . .12

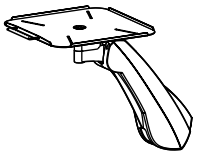
Mounting Systems:

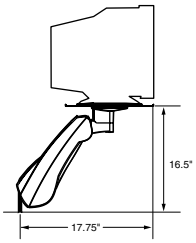
Command Post 13
Wall Track 16
Wall Bracket 17

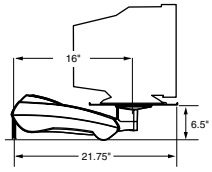


Monitor Arms

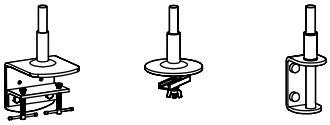
10" Lift Arm







Desk Clamp *Grommet Mount* *Vertical Mount*

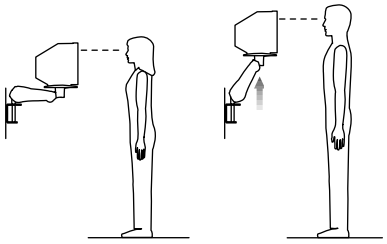


This versatile arm offers lift, swing and rotate capabilities. It adjusts 10 inches (254 mm) vertically. Includes Monitor Platform and Quick-Release Tabs to secure the monitor in place. Mount to vertical surfaces or to horizontal surfaces. If mounting to a horizontal surface, choose the Desk Clamp, which attaches to an edge up to 3" (76 mm) thick, or the Grommet Mount, which attaches through a hole 3/8" to 3" (10 to 76 mm) wide and up to 4" (102 mm) thick.

Part Number	Description	Horizontal Length (pivot point to pivot point)	Weight Capacity
44-343-000	10" Lift Arm	16" (406 mm)	20-60 lbs (9.1-27.2 kg)
60-257-000	Desk Clamp		
33-269-000	Grommet Mount		
60-378-000	Vertical Mount (see figure below)		

Note: If mounting to a vertical surface, Vertical Mount required. If mounting to horizontal surface, Desk Clamp or Grommet Mount required. Order separately.

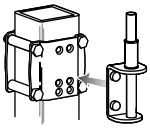
Side-to-Side Range: 360°
Vertical Adjustment Range: 10" (254 mm)
Monitor Swivel Adjustment: 360°

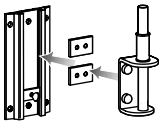


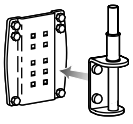
Arm Components:
Monitor Platform included with Arm

Mounting Systems:
Command Post 13
Wall Track 16
Wall Bracket 17
Desk Mounts 17

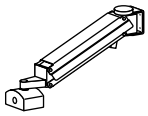
Figure: Vertical Mount Attachment for 10" Lift Arms
Use Vertical Mount #60-378-000 in tandem with Mounting Systems.

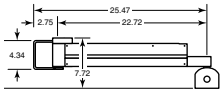

Command Post

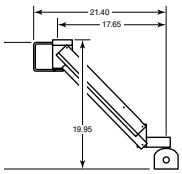

Wall Track


Wall Bracket

12" Suspension Arm



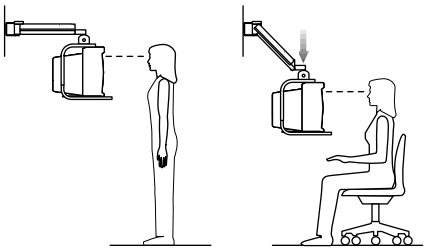




Twelve inches (305 mm) of vertical adjustment provides limited sit-to-stand user adjustability. Extend a monitor out up to 22 inches (559 mm). Raise, swing, tilt and rotate your monitor.

Part Number	Description	Horizontal Length (pivot point to pivot point)	Weight Capacity
44-308-000	12" Suspension Arm without Shroud	22-3/4" (578 mm)	25-100 lbs (11.4-45.4 kg)

Side-to-Side Range: 200°
Vertical Adjustment Range: 12" (305 mm)
Monitor Tilt Adjustment: 20°
Monitor Swivel Adjustment: 360°



Arm Components:
Monitor Caddies 12
Rotation Control Kit . .12

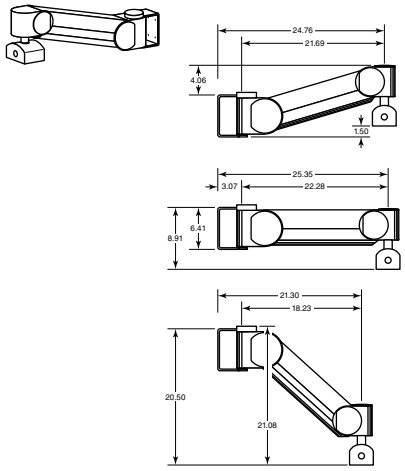
Mounting Systems:
Command Post 13
Wall Track 16
Wall Bracket 17

Monitor Arms

16" Suspension and Lift Arms

Sixteen inches (406 mm) of vertical movement provides true ergonomic adjustability in sitting or standing applications. It even accommodates the average sit-to-stand height-range. This arm features clean styling and built-in cable management. It's available as a suspension arm (use with Caddy) or a lift arm (use with Platform). Raise, swing, tilt or rotate your monitor.

16" Suspension Arm

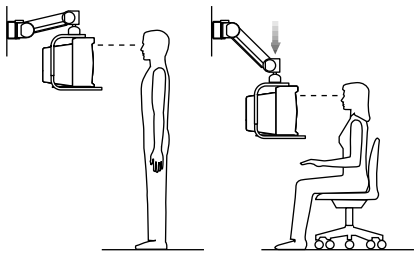


Part Number	Description	Horizontal Length (pivot point to pivot point)	Weight Capacity
44-309-000	16" Suspension Arm without Shroud	22-1/4" (565 mm)	25-100 lbs (11.4-45.4 kg)
44-307-000	16" Lift Arm	22-1/4" (565 mm)	25-100 lbs (11.4-45.4 kg)

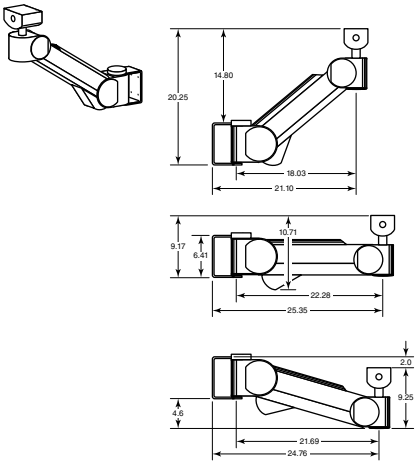
Side-to-Side Range: 200°
Vertical Adjustment Range: 16" (406 mm)
Monitor Tilt Adjustment: 20°
Monitor Swivel Adjustment: 360°

Arm Components:		Mounting Systems:	
Monitor Caddies	.12	Command Post	.13
Monitor Platforms	.12	Wall Track	.16
Rotation Control Kit	.12	Wall Bracket	.17

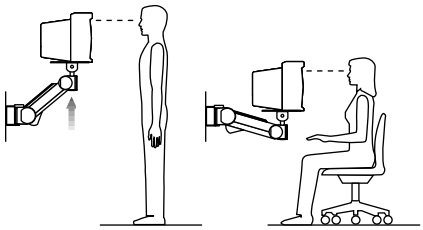
16" Suspension Arm



16" Lift Arm

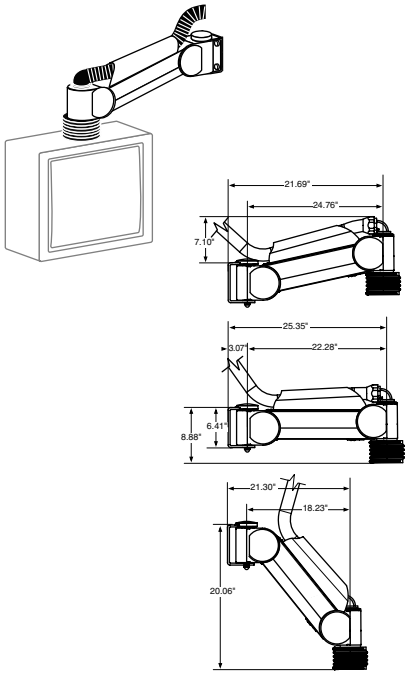


16" Lift Arm



Monitor Arms

N12 Arm for NEMA Environments

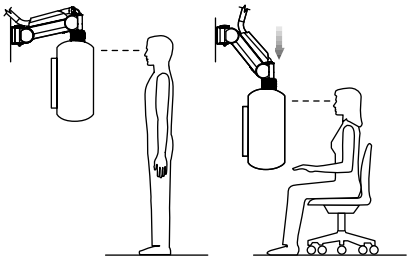


The N12 Suspension Arm meets UL requirements for the NEMA standard, allowing you to mount enclosures in NEMA 12 environments. Features include 16 inches (406 mm) of vertical adjustment and hassle-free cable management. An integrated quick-connect tube offers an industry proven universal connection interface while allowing continuous isolation of cables.

Part Number	Description	Horizontal Length (pivot point to pivot point)	Weight Capacity
44-360-000	N12 Suspension Arm for NEMA environments	22-1/4" (565 mm)	25-100 lbs (11.4-45.4 kg)
97-179-098	Cable Routing Tube for N12 Suspension Arm, 1 foot (305 mm), black, (order in 1-foot increments, minimum 5 feet)		

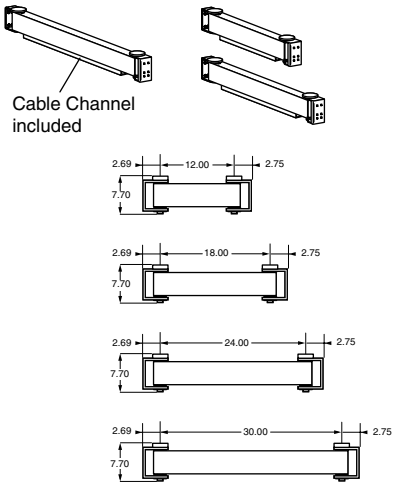
Note: Monitor enclosure not included with N12 Suspension Arm.
Note: Cable Routing Tube for N12 Suspension Arm ordered separately.

Side-to-Side Range: 200°
Vertical Adjustment Range: 16" (406 mm)
Monitor Tilt Adjustment: 20°
Monitor Swivel Adjustment: 360°



Arm Components:	Mounting Systems:
Rotation Control Kit . .12	Command Post 13
Compatible with 3rd-party monitor enclosures	Wall Track 16
	Wall Bracket 17

Extender Arms

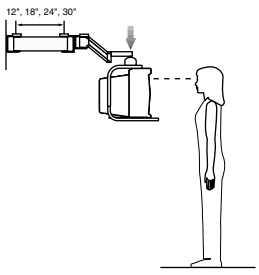


Extender Arms can be used in conjunction with all vertical-mount monitor arms, providing additional placement capabilities. Dual arm adjustability allows monitor positioning at multiple points of use.

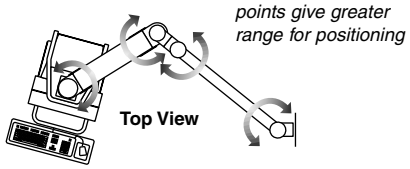
Part Number	Description	Horizontal Length (pivot point to pivot point)	Weight Capacity
44-362-000	12" Extender Arm	12" (305 mm)	see table on pg. 22
44-314-000	18" Extender Arm	18" (457 mm)	see table on pg. 22
44-315-000	24" Extender Arm	24" (610 mm)	see table on pg. 22
44-316-000	30" Extender Arm	30" (762 mm)	see table on pg. 22

Note: When mounting to Command Post, use with 4" x 4" Post only.
Note: Refer to page 22 for detailed information regarding weight capacities.

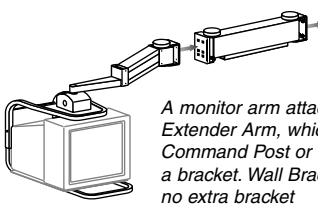
Side-to-Side Range: 200°



Arm Components:	Mounting Systems:
Rotation Control Kit . .12	Command Post 13
	Wall Track 16
	Wall Bracket 17



Multiple rotation points give greater range for positioning

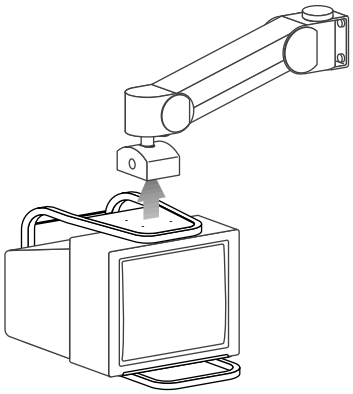


Command Post
Wall Track
Wall Bracket

A monitor arm attaches to an Extender Arm, which connects to Command Post or Wall Track via a bracket. Wall Bracket requires no extra bracket

Arm Components

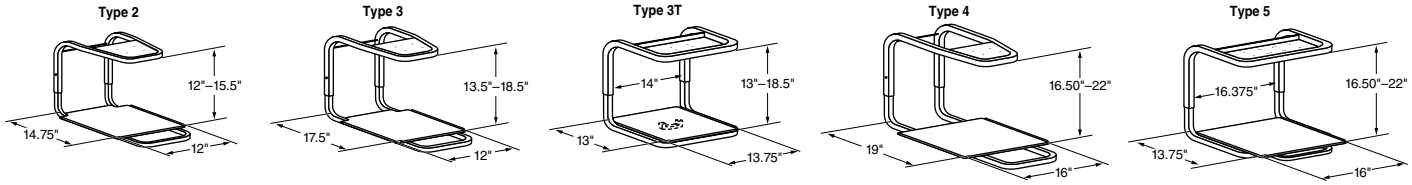
Monitor Caddies



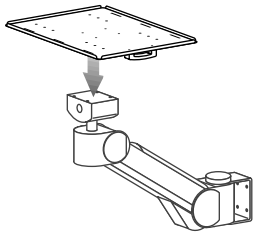
Monitor Caddies are used in conjunction with Suspension and Fixed Arms. A monitor is securely cradled within the Caddy. Choose a Caddy appropriate to your monitor's size. The Caddy's telescoping frame further adjusts to an individual monitor's height.

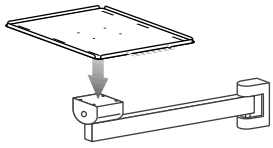
Part Number	Description	Height Adjustment	Monitor Depth*	Monitor Width*	Weight Capacity*
40-002-000	Type 2 Monitor Caddy	12"–15-1/2" (305–394 mm)	16-1/2" (419 mm)	—	40 lbs (18.2 kg)
40-004-000	Type 3 Monitor Caddy	13-1/2"–18-1/2" (343–470 mm)	19" (483 mm)	—	65 lbs (29.5 kg)
40-043-000	Type 3T Monitor Caddy	13"–18-1/2" (330–470 mm)	—	13-7/8"** (352 mm)	70 lbs (31.8 kg)
40-008-000	Type 4 Monitor Caddy	16-1/2"–22" (419–559 mm)	22" (559 mm)	—	70 lbs (31.8 kg)
40-013-000	Type 5 Monitor Caddy	16-1/2"–22" (419–559 mm)	—	16-1/4"*** (413 mm)	120 lbs (54.5 kg)

* Monitor depth, width and weight specifications are listed as maximum measurements.
** For wide-backed monitors; maximum rear monitor width is 13-7/8" (352 mm), measured 13" (330 mm) from front of monitor.
*** For wide-backed monitors; maximum rear monitor width is 16-1/4" (413 mm), measured 15" (381 mm) from front of monitor.



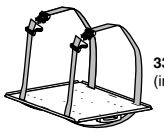
Monitor Platforms



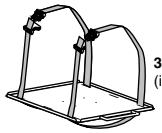


Monitor Platforms are used with 16" Lift and Fixed Arms. Straps are included to secure the monitor in place—order polyurethane for easy cleaning. Part number 33-004-000 features a bottom-mounted handle that is specially suited to the 16" Lift Arm.

Part Number	Description	Dimensions
33-004-000	Platform w/ polyurethane straps for 16" Lift Arm	14" x 14" (356 x 356 mm)
33-056-000	Platform w/ polyurethane straps for Fixed Arms	14" x 14" (356 x 356 mm)
33-059-000	Platform w/ nylon straps for Fixed Arms	14" x 14" (356 x 356 mm)



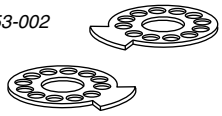
33-004-000 Platform for Lift Arm (includes bottom handle)



33-056-000 Platform for Fixed Arms (includes front handle)

Rotation Control Kit

97-053-002

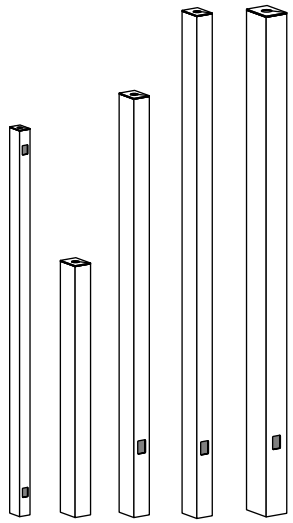


The optional Rotation Control Kit limits the rotation of a monitor arm. This allows the setting of a specific rotation range according to your application. Rotation in both directions is set in 7.5° increments using a standard 5/32" Allen wrench.

Part Number	Description	Adjustment Increments
97-053-002	Arm Rotation Control Kit	7.5° increments

Mounting Systems

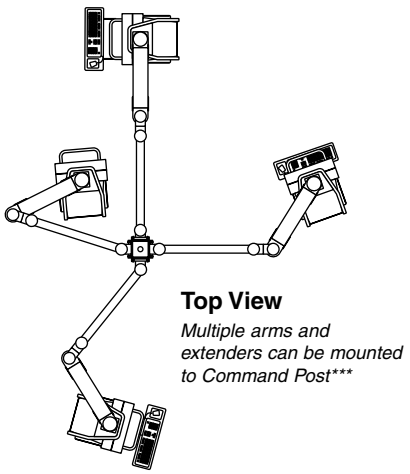
Command Posts



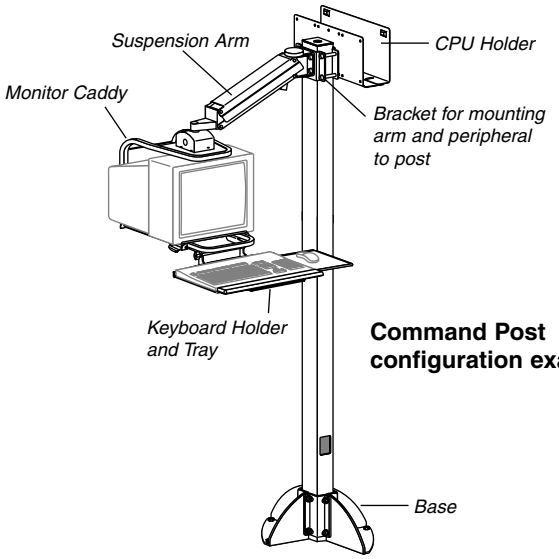
The Command Post uses little or no floor space. Attach to the floor, suspend from the ceiling, or clamp to a machine or workbench (choose appropriate mounting hardware from the table below). It provides one standard interface that will mount multiple components. Choose a length of post that accommodates your monitor requirements and the size/number of components you wish to mount. Brackets are required to mount arms and peripherals to post unless noted otherwise (pgs. 14 & 15).

Part Number	Description	Dimensions H x W x D
20-143-000*	Post, 2" x 2" x 74" 11-gauge steel wall	74" x 2" x 2" (1880 x 51 x 51 mm)
20-075-000	Post, 3" x 3" x 48" 11-gauge steel wall	48" x 3" x 3" (1219 x 76 x 76 mm)
20-076-000	Post, 3" x 3" x 80" 11-gauge steel wall	80" x 3" x 3" (2032 x 76 x 76 mm)
20-077-000	Post, 3" x 3" x 96" 11-gauge steel wall	96" x 3" x 3" (2438 x 76 x 76 mm)
20-078-000**	Post, 4" x 4" x 96" 3/16-gauge steel wall	96" x 4" x 4" (2438 x 102 x 102 mm)

Note: Posts have cable routing access holes to allow cables to pass through them.
Note: Other post lengths can be ordered on a custom basis. Contact your sales representative for more information.
Note: See Mounting Options and Uses Table below to determine which post, base/mounting kit and arm(s) to choose.



Top View
*Multiple arms and extenders can be mounted to Command Post****



Command Post configuration example

Command Post Mounting Options Table

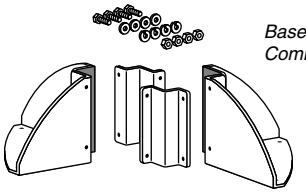
Post P/N	H x W x D	Base / Mounting Kit (page 14)	Floor / Ceiling Mount	Machine / Bench Mount
20-143-000	74" x 2" x 2"	97-012-000	Not recommended*	Arm w/out Ext
20-075-000	48" x 3" x 3"	60-360-000 or 97-011-000	Arm w/out Ext	Arm w/out Ext
20-076-000	80" x 3" x 3"	60-360-000 or 97-011-000	Arm w/out Ext	Arm w/out Ext
20-077-000	96" x 3" x 3"	60-360-000 or 97-011-000	Arm w/out Ext	Arm w/out Ext
20-078-000**	96" x 4" x 4"	60-138-000**	Arm(s) with Ext(s)	Arm(s) with Ext(s)***

Arm = Suspension, Lift or Fixed Arm for CRT monitor (pages 8–11)
Ext = Extender Arm (page 11)

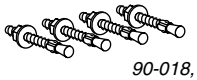
* The 2" x 2" Post should not be mounted to floor or ceiling in applications using CRT Monitor Arms.
** When mounting 4" x 4" Post to machine or bench, fasteners to be supplied by customer.
*** 4" x 4" Post should be employed in applications using Extender Arms, multiple arms, and/or with heavy loads.

Mounting Systems

Bases for Command Posts



Base for Command Post



90-018, Hardware Kit for Base for attaching base to concrete surface

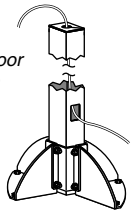
Caution: Surface construction varies and the ultimate mounting method you use to attach an Ergotron mounting system is out of Ergotron's control. It is important to consult with the appropriate local engineering, architectural, or construction personnel to ensure that an Ergotron mounting system is mounted properly to handle applied loads.

Select the appropriate Base for your post when mounting to floor or ceiling.

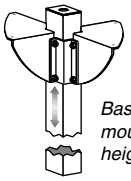
Part Number	Description	Dimensions H x W x D	Compatible with Post(s)…
60-360-000	Base, for 3" x 3" Post	7" x 17" x 17" (178 x 432 x 432 mm)	20-075-000, 20-076-000 20-077-000
60-138-000	Base, for 4" x 4" Post	8" x 18" x 18" (203 x 457 x 457 mm)	20-078-000
90-018	Hardware Kit for Base (4) concrete stud anchors	3/8" dia. x 3-3/4" long (9.5 x 95 mm)	

Note: Mounting 2" x 2" Post to floor or ceiling is not recommended in applications using CRT Monitor Arms.
Note: Order the Hardware Kit for Base when attaching to a concrete surface.

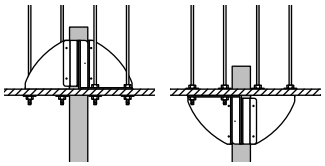
Base shown in floor mount application



Base upside down for ceiling application



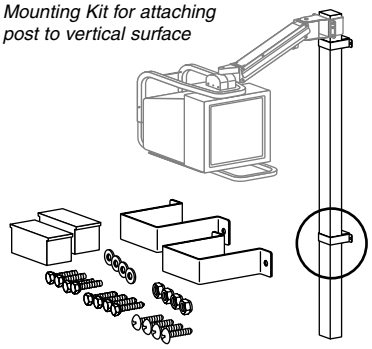
Base can be mounted at any height on Post



Customer provided threaded rod used to anchor Base above or below a false ceiling

Mounting Kits for Command Posts

Mounting Kit for attaching post to vertical surface

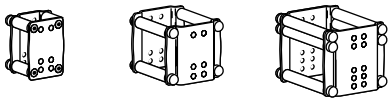


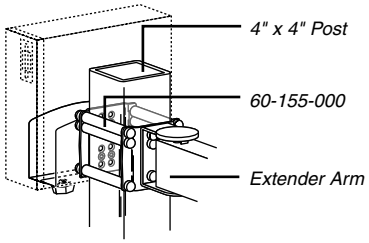
Select the appropriate Mounting Kit when mounting your post to a vertical surface, like a machine or workbench.

Part Number	Description	Compatible with Post(s)…
97-012-000	Mounting Kit, for 2" x 2" Post	20-143-000
97-011-000	Mounting Kit, for 3" x 3" Post	20-075-000, 20-076-000 20-077-000

Note: If mounting 4" x 4" Post to a vertical surface, fasteners to be supplied by customer.

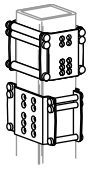
Brackets for Mounting Monitor Arms to Command Posts





Brackets are required for mounting monitor arms to posts. All vertical-mount arms are compatible with these brackets. Order brackets according to post size.

Part Number	Description	Dimensions W x H	Arm Mounting Hardware included…
60-153-000	Bracket for Arm, 2" x 2" Post	4-5/8" x 6-1/2" (117 x 165 mm)	(4) 3/8"–16 x 3/4" flat socket head
60-154-000	Bracket for Arm, 3" x 3" Post	5-3/4" x 5-3/8" (146 x 137 mm)	(4) 3/8"–16 x 3/4" flat socket head
60-155-000	Bracket for Arm, 4" x 4" Post	6-7/8" x 6-3/8" (175 x 162 mm)	(6) 3/8"–16 x 3/4" flat socket head



Multiple arms, extenders or components can be mounted to Command Post by stacking and offsetting brackets

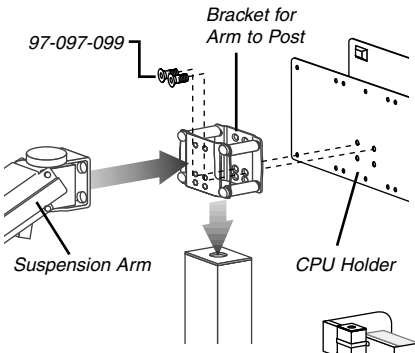
Mounting Systems

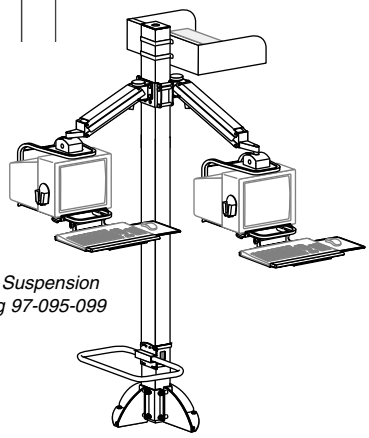
Second Component Fastener Kits for Command Posts

Mount a second component to the 3" x 3" or 4" x 4" Post Brackets by ordering one of these Fastener Kits.

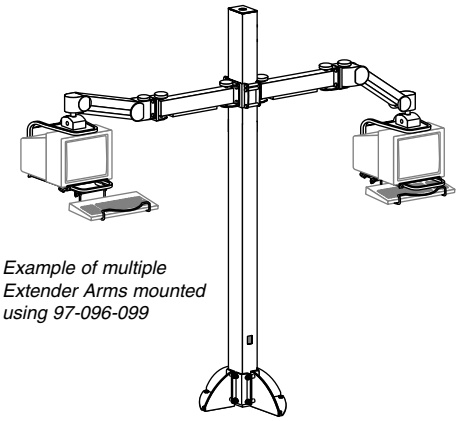
Part Number	Description
97-095-099	Fastener Kit, Suspension, Lift or Fixed Arm
97-096-099	Fastener Kit, Extender Arm
97-097-099	Fastener Kit, CPU Holder

Note: When mounting Extender Arm or multiple monitor arms to Command Post, use 4" x 4" Post only.

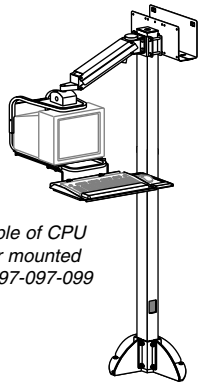




Example of multiple Suspension Arms mounted using 97-095-099



Example of multiple Extender Arms mounted using 97-096-099



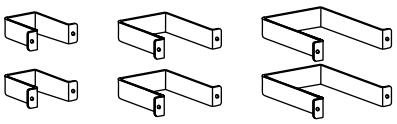
Example of CPU Holder mounted using 97-097-099

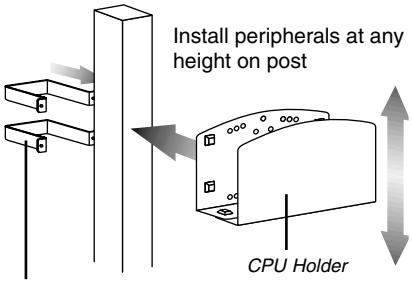
Brackets for Mounting Peripherals to Command Posts

Peripherals require a bracket (unless noted otherwise) for mounting to a Command Post. Order brackets according to the post size to which you are mounting.

Part Number	Description
60-157-000	Bracket for Peripheral, 2" x 2" Post
60-158-000	Bracket for Peripheral, 3" x 3" Post
60-159-000	Bracket for Peripheral, 4" x 4" Post

Note: See the selection of available peripherals on pages 19–21.
Note: If you plan to mount a monitor arm and peripheral on the same bracket, order Bracket for Arm to Post (previous page) and Fastener Kit #97-097-099 (above).

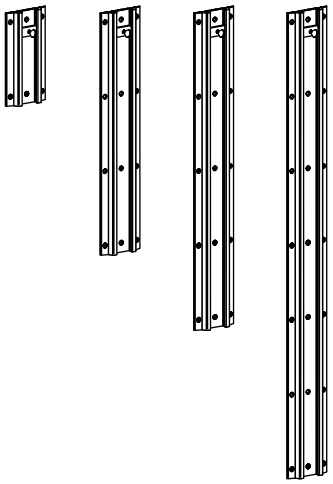




Bracket for Peripheral to Post

Mounting Systems

Wall Tracks



The Wall Track mounting system is a flexible, low-cost mounting method that occupies zero floor space. This system attaches to most vertical surfaces – such as walls, pillars, and machines – and provides one standard interface that will mount multiple Ergotron components anywhere along its length. Choose a length of Wall Track that will accommodate the size and number of components you wish to mount.

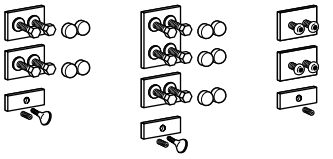
Part Number	Description	Dimensions H x W
31-016-182	10" Wall Track	10" x 5" (254 x 127 mm)
31-017-182	26" Wall Track	26" x 5" (660 x 127 mm)
31-018-182	34" Wall Track	34" x 5" (864 x 127 mm)
31-019-182	50" Wall Track	50" x 5" (1270 x 127 mm)

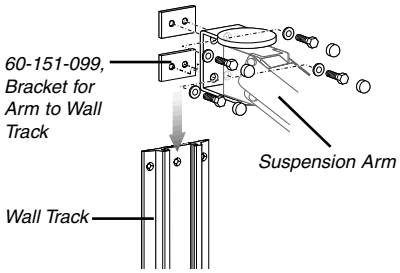
Wall Track Mounting Kits		Application…
90-010	Wall Track Mounting Kit (10) Phillips self-tapping 14 x 1.5 LG screw	Sheet metal or wood studs
90-011	Wall Track Mounting Kit (10) Phillips 1/4"-20 x 1.5 LG screw/toggle anchor	Hollow walls

Track Mount Bracket Kits		Mounting Screws
60-151-099	Bracket for Suspension, Lift, Fixed Arm to Wall Track	(4) 3/8"-16 x .75" hex head screws
60-188-099	Bracket for Extender Arm to Wall Track	(4) 3/8"-16 x .75" hex head screws
60-156	Bracket for Peripheral to Wall Track	(4) 3/8"-16 x .63" button head screws

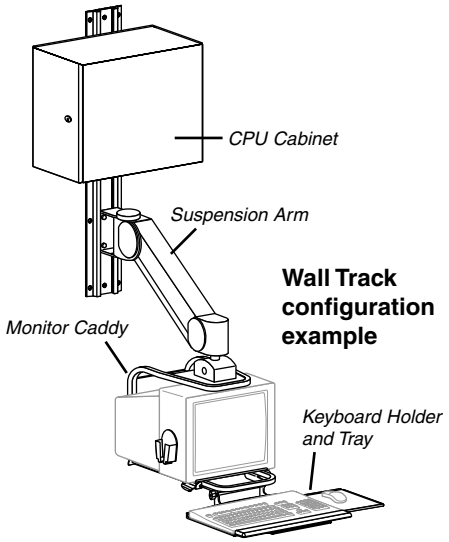
Note: See the selection of available peripherals on pages 19–21.

60-151-099 *60-188-099* *60-156*





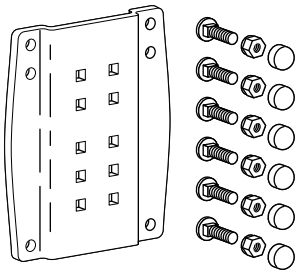
Caution: Surface construction varies and the ultimate mounting method you use to attach an Ergotron mounting system is out of Ergotron's control. It is important to consult with the appropriate local engineering, architectural, or construction personnel to ensure that an Ergotron mounting system is mounted properly to handle applied loads.



Wall Track configuration example

Mounting Systems

Wall Bracket

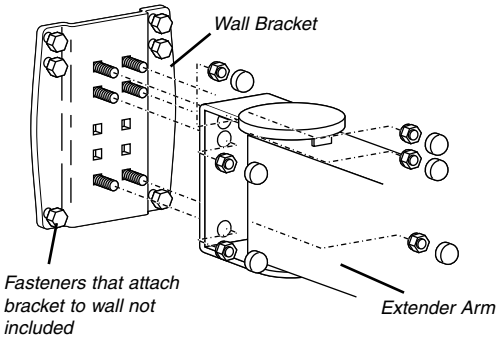


The Wall Bracket allows mounting of any monitor arm directly to a wall or solid structure, like a machine or pillar. This economical solution adds the extra support you need.

Part Number	Description	Dimensions W x H	Arm Fasteners
60-152-000	Wall Mounting Bracket with arm fasteners	6-5/8" x 8" (168 x 203 mm)	(6) 3/8"-16 x 3/4" carriage bolt

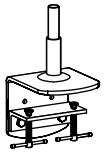
Note: Fasteners that attach Wall Bracket to wall are not supplied by Ergotron.

Caution: Surface construction varies and the ultimate mounting method you use to attach an Ergotron mounting system is out of Ergotron's control. It is important to consult with the appropriate local engineering, architectural, or construction personnel to ensure that an Ergotron mounting system is mounted properly to handle applied loads.

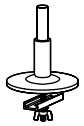


Desk Mounts

Desk Clamp

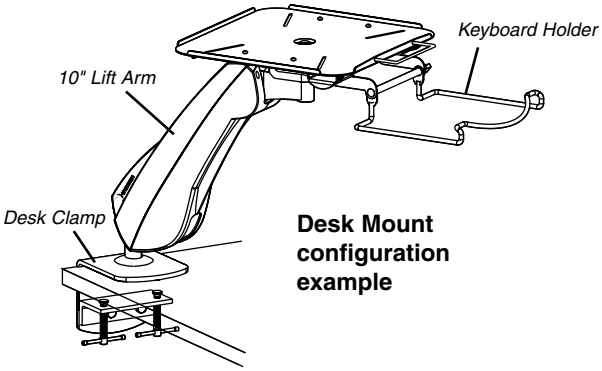


Grommet Mount



Desk Mounts allow direct attachment of a monitor arm to a horizontal surface, like a tabletop or desk. They are compatible only with the 10" Lift Arm.

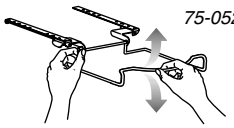
Part Number	Description	Attaches to…
60-257-100	Desk Clamp	Horizontal surface at edge ≤ 3" (76 mm) thick
33-269-000	Grommet Mount	Horizontal surface through hole 3/8" to 3" (10 to 76 mm) wide, up to 4" (102 mm) thick



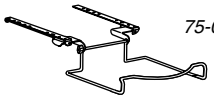
Desk Mount configuration example

Keyboard Solutions

Keyboard Holders, Trays & Arms

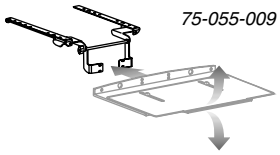


75-052-009

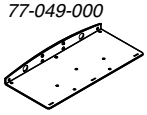


75-053-009

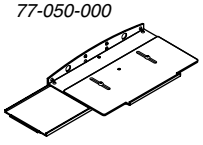
75-054-009



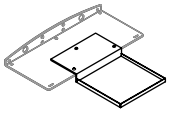
75-055-009



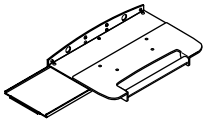
77-049-000



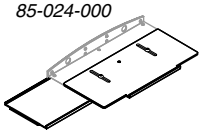
77-050-000



85-014-000



77-076-000

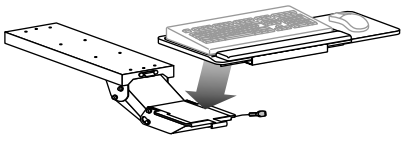


85-024-000

85-033-000
Wrist Rest

85-025-079
Mouse Pad

99-033-078
Mouse Pouch



Articulating Keyboard Arm, Keyboard Tray w/ Sliding Mouse Tray, and Wrist Rest

Note: See page 25 for information regarding other keyboard mounts.

Wire Keyboard Holders: Store your keyboard out of the way, then pull it out when needed. Tilt up or down in 15˚ increments. Keyboard Holders mount under Caddies and Platforms.

Part Number	Description	Dimensions W x D x H	Weight Capacity
75-052-009	Wire Keyboard Holder 2" drop, pull-out	12-7/8" x 23-1/2" x 4-1/2" (327 x 597 x 114 mm)	15 lbs (6.8 kg)
75-053-009	Wire Keyboard Holder 4" drop, pull-out	12-7/8" x 23-1/2" x 6-1/2" (327 x 597 x 165 mm)	15 lbs (6.8 kg)
75-064-009	Wire Keyboard Holder 2" drop, pull-out (10" Lift Arm only)	12-7/8" x 23-1/2" x 4-1/2" (327 x 597 x 114 mm)	15 lbs (6.8 kg)
75-065-009	Wire Keyboard Holder 4" drop, pull-out (10" Lift Arm only)	12-7/8" x 23-1/2" x 6-1/2" (327 x 597 x 165 mm)	15 lbs (6.8 kg)

Adjustable Keyboard Tray Holders: Store your keyboard out of the way, then pull it out when needed. Tilt up or down in 15˚ increments. Keyboard Holders mount under Caddies and Platforms. Use with separately ordered Keyboard/Mouse Trays (see below).

75-054-009	Adj. Keyboard Tray Holder 2.5" drop, pull-out	12-7/8" x 18-3/8" x 4" (327 x 467 x 102 mm)	15 lbs (6.8 kg)
75-055-009	Adj. Keyboard Tray Holder 5" drop, pull-out	12-7/8" x 18-3/8" x 7-1/2" (327 x 467 x 191 mm)	15 lbs (6.8 kg)

Keyboard/Mouse Trays Accessories: Use with the Adjustable Keyboard Tray Holders (see above).

			Use with…
77-001-000	Steel Keyboard/Mouse Tray	26" x 8-1/4" (660 x 210 mm)	75-052, 75-053 75-064 or 75-065
77-049-000	Keyboard Tray	16-1/2" x 7-1/4" x 2" (419 x 184 x 51 mm)	75-054-009 or 75-055-009
77-050-000	Keyboard Tray w/ Sliding Mouse Tray & Wrist Rest Holder	17-1/2" x 9 to 12" x 2-1/2" (445 x 229 to 305 x 64 mm)	75-054-009 or 75-055-009
77-076-000	Keyboard Tray w/ Handle and Sliding Mouse Tray	17-1/2" x 12-1/2" x 3-3/8" (445 x 318 x 86 mm)	75-054-009 or 75-055-009
85-014-000	Front Mouse Tray	7-1/4" x 7-1/8" x 1" (184 x 181 x 25 mm)	77-049-000
85-024-000*	Sliding Mouse Tray and Wrist Rest Holder		77-049-000
85-033	Wrist Rest, black	19" x 3" (483 x 76 mm)	
85-010-087	Wrist Rest, grey, premium, easy-clean	19" x 3" (483 x 76 mm)	
85-025-079	Mouse Pad	7" x 7" (178 x 178 mm)	
99-033-078	Mouse Pouch, grey		

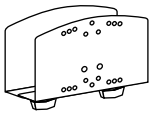
* 85-024-000 converts 77-049-000 into 77-050-000.

Articulating Keyboard Arms & Tray: Mount this arm under almost any worksurface or desktop. Features wide-ranging adjustment: slide forward and back, move up and down 6 inches, rotate 360°, tilt tray to fore and aft. Very smooth motion and durable construction. Color is black.

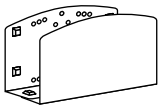
75-038	Articulating Keyboard Arm	L = 16-7/8" (427 mm) – stored position
77-026-098	Keyboard Tray with Sliding Mouse Tray	21" x 10-1/2" x 1-1/2" (533 x 267 x 38 mm)
85-008-098	Wrist Rest for Articulating Arm	19-1/2" x 2" (495 x 51 mm)
85-016-087	Wrist Rest for Art. Arm, grey, premium, easy-clean	19-1/2" x 2" (495 x 51 mm)

Peripherals and Accessories

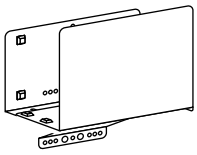
CPU Holders, Shelves and Cabinets



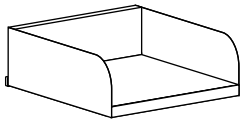
80-063-000
Small CPU Holder



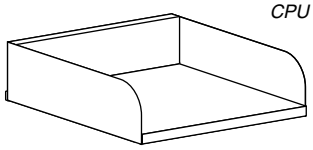
80-058-000
Medium CPU Holder



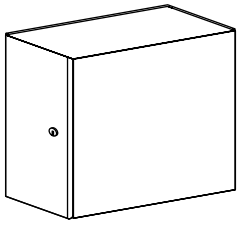
80-059-000
Large CPU Holder



80-060-000
Medium CPU Shelf



80-061-000 Large CPU Shelf



80-062-000 CPU Cabinet

CPU Holders: Mount CPUs in a vertical, tower position. Each holder's width is adjustable. Three sizes are available to accommodate equipment 1-3/8" to 10-3/4" wide. Mount to Command Post, Wall Track, or directly to a vertical surface.

Part Number	Description	Dimensions H x W x D (D = Adjustment Range)	Weight Capacity
80-063-000	CPU Holder, Small	6" x 10" x 1-3/8–3-3/4" (152 x 254 x 35–95 mm)	50 lbs (22.7 kg)
80-058-000	CPU Holder, Medium	6-1/2" x 10" x 3-3/8–7-5/8" (165 x 254 x 86–194 mm)	100 lbs (45.4 kg)
80-059-000	CPU Holder, Large	14-5/8" x 12" x 5–10-3/4" (371 x 305 x 127–273 mm)	150 lbs (68.1 kg)

Note: When mounting to a Command Post or Wall Track, bracket is required. See pages 15–16.
Note: When mounting directly to surface, fasteners are supplied by user.

CPU Shelves: CPU Shelves are available in two sizes. They provide greater surface area to place equipment. Mount to Command Post, Wall Track, or directly to a vertical surface. Cables are routed through a back opening.

80-060-000	CPU Shelf, Medium	17" x 17" x 5" (432 x 432 x 127 mm)	100 lbs (45.4 kg)
80-061-000*	CPU Shelf, Large	22" x 20" x 7-1/2" (559 x 508 x 191 mm)	150 lbs (68.1 kg)

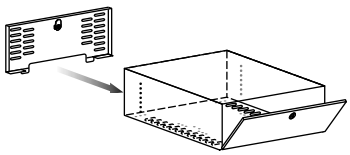
* Do not use CPU Shelf, Large (80-061-000) with the 2" x 2" Command Post (20-143-000).

Note: When mounting to a Command Post or Wall Track, bracket is required. See pages 15–16.
Note: When mounting directly to surface, fasteners are supplied by user.

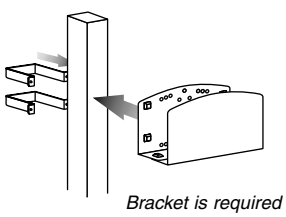
CPU Cabinet: Ergotron's CPU Cabinet provides a secure enclosure to mount and protect equipment up to 18-3/8" wide. It secures with a lockable, hinged front panel and lockable, removable back panel. The bottom and back are vented. Cables pass through routing holes in the bottom.

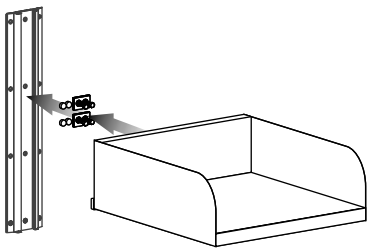
80-062-000	CPU Cabinet	18-3/8" x 21" x 8" (467 x 533 x 203 mm)	125 lbs (56.7 kg)
65-029-000	Fixed Underbracing for horizontal mounting to 3" x 3" Command Post		
65-088-000	Fixed Underbracing for horizontal mounting to 4" x 4" Command Post		
65-059-000	Fixed Underbracing for horizontal mounting to Wall Track		

Note: To mount CPU Cabinet **vertically** on Command Post or Wall Track, bracket is required. See pages 15–16.
Note: To mount CPU Cabinet **horizontally** on Command Post or Wall Track, order appropriate Fixed Underbracing above. No extra bracket is required.



CPU Cabinet in horizontal position with back cover removed

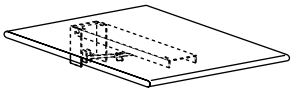




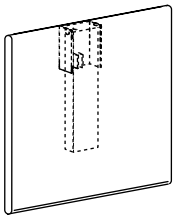
Bracket is required when mounting holder to Command Post or Wall Track

Peripherals and Accessories

Peripheral Table



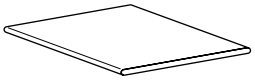
Fold-Away Underbracing and Peripheral Table shown in up position (above) and down position (below)



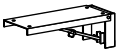
The Peripheral Table provides a solid, laminated surface for writing or holding equipment. Comes in Grey Millstone finish. Configure it with either a Fixed or Fold-Away Underbracing. Mount to Command Post, Wall Track, or directly to a vertical surface.

Part Number	Description	Dimensions W x D x H
55-035-999	Peripheral Table, laminated	20" x 18" x 3/4" (508 x 457 x 19 mm)
65-048-000	Fold-Away Underbracing	
65-029-000	Fixed Underbracing for horizontal mounting to 3" x 3" Command Post	
65-088-000	Fixed Underbracing for horizontal mounting to 4" x 4" Command Post	
65-059-000	Fixed Underbracing for horizontal mounting to Wall Track	

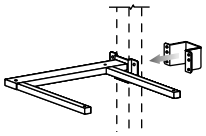
Note: When mounting directly to surface, fasteners are supplied by user.
Note: To mount Fold-Away Underbracing to Command Post or Wall Track, bracket is required. See pages 15–16.
Note: No extra bracket is required for Fixed Underbracing.



55-035-999 Peripheral Table with laminated worksurface



65-048-000 Fold-Away Underbracing



65-029-000 Fixed Underbracing for 3" x 3" Post

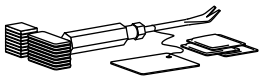
Security Straps

97-068, Ergolock PC Kit

97-069, 4" Straps w/ Fasteners

97-072, Fasteners

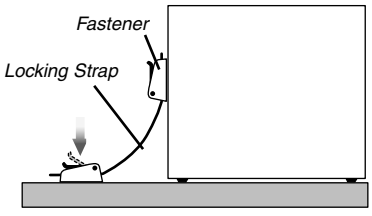
97-073 48" roll of locking Strap

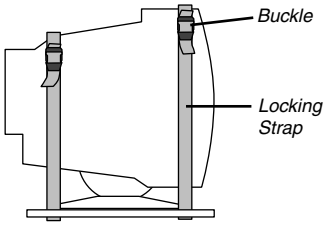


97-074, Ergolock Lift-off Tool

Ergolock Kits are used to further secure equipment. Depending on your application, choose from either the Strap with Buckle Kits or the Locking Strap with Fastener Kits.

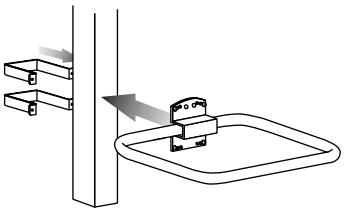
Part Number	Description	Includes…	Weight Capacity
97-063	Ergolock Strap and Buckle Kit	8-foot Strap (2) w/ Buckles	
97-068	Ergolock PC Kit	4" Strap (4) w/ Fasteners/Leash	
97-069	Ergolock Strap and Fastener Kit	4" Strap (2) w/ Fasteners	50 lbs (22.7 kg)
97-070	Ergolock Strap and Fastener Kit	4" Strap (2) w/ Fasteners	100 lbs (45.4 kg)
97-071	Ergolock Strap and Fastener Kit	5" Strap (2) w/ Fasteners	200 lbs (90.8 kg)
97-072	Fasteners (4)		100 lbs (each) (45.4 kg)
97-073	48" Roll of Strap		
97-074	Ergolock Lift-off Tool w/ replacement adhesive pads		





Peripherals and Accessories

Footrest



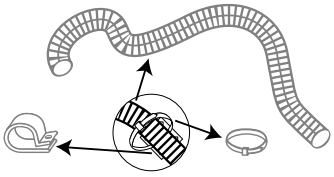
Install the Footrest on the Command Post or directly to a vertical surface to provide more ergonomic comfort to the user.

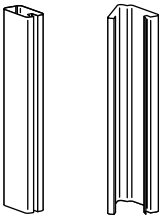
Part Number	Description	Dimensions W x D	Weight Capacity
85-023-000	Footrest	19" x 9-1/2" (483 x 241 mm)	200 lbs (90.8 kg)

Note: To mount Footrest to Command Post, bracket is required. See page 15.

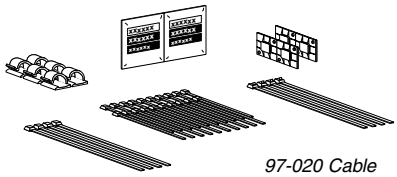
Cable Management

97-041, Kit includes fasteners and 12-foot flexible tube





Cable Management Channel



97-020 Cable Management Routing Kit

Cable Routing Tubes: The Cable Routing Tube Kit encloses equipment cables in 1-inch diameter flexible tubing. The 12-foot length can be cut down to any size that is required by your application. The N12 Suspension Arm employs a tubing system that conceals and routes cables in NEMA 12 environments – order 97-179-098 when configuring an Ergotron NEMA Arm.

Part Number	Description	Length
97-041	Cable Routing Tube Kit, grey	12 feet (3.7 m)
97-179-098	Cable Routing Tube for N12 Arm, black, (order in 1' increments, minimum 5')	1 foot (305 mm)

Cable Channels: Cable Channels are rigid plastic tubing that can be mounted to provide additional cable management. To use the Channels, simply open, route your cables, then snap the Channel closed. They may be attached by using the supplied tape or screws.

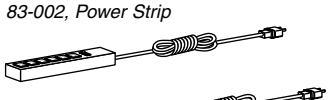
		Dimensions (L x W x D)
70-038-089	12" Cable Management Channel, grey	12" x 1-5/8" x 1" (305 x 41 x 25 mm)
70-008-089	24" Cable Management Channel, grey	24" x 1-5/8" x 1" (610 x 41 x 25 mm)
70-011-089	32" Cable Management Channel, grey	32" x 1-5/8" x 1" (813 x 41 x 25 mm)
70-017-089	12" Cable Management Channel, set of 6, grey	12" x 1-5/8" x 1" (305 x 41 x 25 mm)

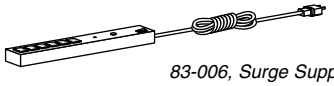
Cable Channel Accessories: The Cable Management Routing Kit includes ties and clips that provide additional control and organization of cables.

97-020	Cable Management Routing Kit

Power Strips

83-002, Power Strip





83-006, Surge Suppressor

The Surge Suppressor offers protection against spikes and surges with one-nanosecond response time. The Power Strip is an economical way to provide extra outlets. Both feature sturdy aluminum housing and a 15-foot cord.

Part Number	Description
83-006	Surge Suppressor with 6 outlets (15 AMP)
83-002	Power Strip with 6 outlets (15 AMP)